

What is claimed is:

1. A polyamide-vibration insulating rubber composite body comprising:

a polyamide part; and

a rubber part comprising a rubber composition, said rubber part combined with the polyamide part by vulcanizing said rubber composition onto the polyamide part, the rubber composition comprising:

(A) a vibration insulating rubber comprising at least one of an ethylene-propylene-diene terpolymer and an ethylene-propylene copolymer;

(B) a peroxide vulcanizing agent;

(C) a resorcinol compound; and

(D) a melamine resin.

2. A polyamide-vibration insulating rubber composite body as set forth in claim 1, wherein the resorcinol compound (C) and the melamine resin (D) are present in the rubber composition in a ratio of C/D=1/0.5 to 1/2.

3. A polyamide-vibration insulating rubber composite body as set forth in claim 1, wherein the resorcinol compound (C) is present in the rubber composition in a proportion of 0.1 to 10 parts by weight based on 100 parts by weight of the vibration insulating rubber (A).

4. A polyamide-vibration insulating rubber composite body as set forth in claim 2, wherein the resorcinol compound (C) is present in the rubber composition in a proportion of 0.1 to 10 parts by weight based on 100 parts by weight of the vibration insulating rubber (A).

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